IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Peter H. Seckel

Serial No.:

09/606,555

Filed:

06/29/00

For:

Domed Packing Material

Examiner:

Loney, Donald J.

Art Unit:

1772

RESPONSE

Commissioner of Patents and Trademarks Washington, D.C. 20231

Sir:

Photosophic Proposition of the Control of the Contr This is a response to the Restriction Requirement on the above-identified application dated July 25, 2002. The time period for a Response extends to and includes August 25, 2002.

AMENDMENT

Please amend the claims as follows:

1. (Twice Amended) A domed packing material comprising:

an assembly comprising a plurality of polymeric film layers; and

a plurality of domes formed in the assembly;

wherein the domes formed in the assembly nest to take up a minimal amount of space before

space for use as packing material.

11. (Twice Amended) A method of making and packaging a domed packing material comprising:

use, and the plurality of polymeric film layers can be separated and disoriented to occupy a larger

providing a plurality of polymeric film layers;

positioning the polymeric film layers together to form a composite assembly;

forming a plurality of domes in the polymeric film layers forming the composite assembly, the domes nesting; and

packaging the domed composite assembly in a nested condition, the polymeric film layers being separable to occupy a larger space for use as a packing material.

